

STM/ExK

FILE 'MEDLINE, CAPLUS, BIOSIS, AGRICOLA' ENTERED AT 14:33:04 ON 09 DEC 2002

L1 228 S PERNA (2N) CANALICULUS
L2 0 S L1 AND (75 (2N) DA)
L3 12 S L1 AND 75
L4 2 S L3 AND PROTEIN
L5 1 DUP REM L4 (1 DUPLICATE REMOVED)
L6 0 S L1 AND (75 (2N) KDA)
L7 25 S L1 AND PROTEIN
L8 5 S L7 AND SERINE AND PROTEASE AND INHIBITOR
L9 2 DUP REM L8 (3 DUPLICATES REMOVED)
L10 5 S L1 AND SERINE AND PROTEASE AND INHIBITOR
L11 0 S L1 AND 75000
L12 34 S L1 AND MOLECULAR
L13 26 DUP REM L12 (8 DUPLICATES REMOVED)
L14 1 S L13 AND SDS
L15 3 S L1 AND HAEMOLYMPH
L16 1 DUP REM L15 (2 DUPLICATES REMOVED)
L17 25 S L1 AND PROTEIN
L18 17 DUP REM L17 (8 DUPLICATES REMOVED)
L19 2 S L18 AND HEMOLYMPH
L20 2 DUP REM L19 (0 DUPLICATES REMOVED)
L21 5 S PERNIN
L22 2 DUP REM L21 (3 DUPLICATES REMOVED)
L23 6 S L1 AND KDA
L24 3 DUP REM L23 (3 DUPLICATES REMOVED)
L25 1 S L1 AND DA
L26 0 S MUSSEL AND DKA
L27 237 S MUSSEL AND KDA
L28 620 S GREEN AND MUSSEL
L29 7 S L28 AND KDA
L30 4 DUP REM L29 (3 DUPLICATES REMOVED)

=> s l1 and molecular weight

L31 5 L1 AND MOLECULAR WEIGHT

=> dup rem l31

PROCESSING COMPLETED FOR L31

L32 4 DUP REM L31 (1 DUPLICATE REMOVED)

(FILE 'HOME' ENTERED AT 14:32:55 ON 09 DEC 2002)

FILE 'MEDLINE, CAPLUS, BIOSIS, AGRICOLA' ENTERED AT 14:33:04 ON 09 DEC 2002

L1	228 S PERNA (2N) CANALICULUS
L2	0 S L1 AND (75 (2N) DA)
L3	12 S L1 AND 75
L4	2 S L3 AND PROTEIN
L5	1 DUP REM L4 (1 DUPLICATE REMOVED)
L6	0 S L1 AND (75 (2N) KDA)
L7	25 S L1 AND PROTEIN
L8	5 S L7 AND SERINE AND PROTEASE AND INHIBITOR
L9	2 DUP REM L8 (3 DUPLICATES REMOVED)
L10	5 S L1 AND SERINE AND PROTEASE AND INHIBITOR
L11	0 S L1 AND 75000
L12	34 S L1 AND MOLECULAR
L13	26 DUP REM L12 (8 DUPLICATES REMOVED)
L14	1 S L13 AND SDS
L15	3 S L1 AND HAEMOLYMPH
L16	1 DUP REM L15 (2 DUPLICATES REMOVED)

	Type	Hits	Search Text	DBs
1	BRS	37	PERNA near1 CANALICULUS	USPAT; US-PGPUB; EPO; JPO; DERWENT;
2	BRS	8	(PERNA near1 CANALICULUS) and "75"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
3	BRS	624	"75" near2 kda	USPAT; US-PGPUB; EPO; JPO; DERWENT;
4	BRS	1	("75" near2 kda) and (PERNA near1 CANALICULUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
5	BRS	1	(PERNA near1 CANALICULUS) and serine and protease and inhibitor	USPAT; US-PGPUB; EPO; JPO; DERWENT;
6	BRS	9	(PERNA near1 CANALICULUS) and protein	USPAT; US-PGPUB; EPO; JPO; DERWENT;
7	BRS	7	((PERNA near1 CANALICULUS) and protein) and ("55" or "75")	USPAT; US-PGPUB; EPO; JPO; DERWENT;
8	BRS	66	"I2" and "75000"	USPAT; US-PGPUB; EPO; JPO; DERWENT;
9	BRS	15	"75000" near2 da	USPAT; US-PGPUB; EPO; JPO; DERWENT;
10	BRS	0	("75000" near2 da) and (PERNA near1 CANALICULUS)	USPAT; US-PGPUB; EPO; JPO; DERWENT;
11	BRS	9	mussel and green and kda	USPAT; US-PGPUB; EPO; JPO; DERWENT;
12	BRS	37	PERNA near1 CANALICULUS	USPAT; US-PGPUB; EPO; JPO; DERWENT;
13	BRS	1	(PERNA near1 CANALICULUS) and kda	USPAT; US-PGPUB; EPO; JPO; DERWENT;
14	BRS	60	mussel near5 green	USPAT; US-PGPUB; EPO; JPO; DERWENT;
15	BRS	0	(mussel near5 green) and kda	USPAT; US-PGPUB; EPO; JPO; DERWENT;
16	BRS	79	pernin	USPAT; US-PGPUB; EPO; JPO; DERWENT;

	Type	Hits	Search Text	DBs
17	BRS	6	(PERNA near1 CANALICULUS) and molecular and weight	USPAT; US-PGPUB; EPO; JPO; DERWENT; PATENT
18	BRS	0	((PERNA near1 CANALICULUS) and molecular and weight) and hemolymph	USPAT; US-PGPUB; EPO; JPO; DERWENT; PATENT
19	BRS	0	(PERNA near1 CANALICULUS) and hemolymph	USPAT; US-PGPUB; EPO; JPO; DERWENT; PATENT